

FORM PTO-1449
(Rev. 2-32)U.S. DEPARTMENT OF COMMERCE
PATENT AND TRADEMARK OFFICEATTY. DOCKET NO.
31834SERIAL NO.
09/990,514OIP E
MAY 02 2002
PATENT & TRADEMARK OFFICEINFORMATION DISCLOSURE
STATEMENT BY APPLICANT

(Use several sheets if necessary)

APPLICANT: WILSON, George S. et al.

FILING DATE:
November 21, 2001

GROUP:

RECEIVED
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TC 1700

U.S. PATENT DOCUMENTS

EXAM. INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
W	5 5 4 0 8 2 8	7/30/96	Yacynych			
W	4 7 2 1 6 7 7	1/26/88	Clark, Jr.			
W	5 2 8 6 3 6 4	2/15/94	Yacynych et al.			
W	5 1 6 5 4 0 7	11/24/92	Wilson et al.			
W	5 3 1 0 4 6 9	5/10/94	Cunningham et al.			
W	5 4 1 1 6 4 7	5/2/95	Johnson et al.			
W	5 1 6 6 0 6 3	11/24/92	Johnson			

FOREIGN PATENT DOCUMENTS

DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION
					YES NO

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

W		✓ Chiarotto et al.; Electropolymerization of Hydroxybenzene and Aminobenzene Isomers on Platinum Electrodes to Assemble Interference-Free Electrochemical Biosensors; <i>Electrochimica Acta</i> , Vol. 41, No. 11/12, pp. 1793-1800 (1996)
W		✓ Strike et al.; Electrochemical Techniques for the Modification of Microelectrodes; <i>Biosensors & Bioelectronics</i> , 10:61-66 (1995)
W		✓ Arrigan et al.; A Scanning Force Microscopy Study of Poly(phenol) Films Containing Immobilized Glucose Oxidase; <i>Biosensors & Bioelectronics</i> , 13:293-304 (1998)
W		✓ Im et al.; Electrodeposited GOD/BSA Electrodes: Ellipsometric Study and Glucose-Sensing Behaviour; <i>Sensors and Actuators, B</i> 24-25 (1995) 149-155
W		✓ Warriner et al.; The Modification of Enzyme Electrode Properties with Non-Conducting Electropolymerised Films; <i>Biosensors & Bioelectronics</i> , 10:831-839 (1995)
W		✓ Guerrieri et al.; Electrosynthesized Non-Conducting Polymers as Permselective Membranes in Amperometric Enzyme Electrodes; <i>Biosensors & Bioelectronics</i> , 13(1):103-112 (1998)
W		✓ Yu et al.; An Independently Addressable Microbiosensor Array: What are the limits of sensing element density; <i>Faraday Discuss.</i> , 2000, 116, 305-317
W		✓ Johnson et al.; Reproducible Electrodeposition Technique for Immobilizing Glucose Oxidase; ACS Symp. Ser. (1994) 556; Diagnostic Biosensor Polymers
W		✓ Geise et al. Electropolymerized Films to Prevent Interferences and Electrode Fouling in Biosensors; <i>Biosensors & Bioelectronics</i> , 6:151-160 (1991)

EXAMINER: Initial if citation considered, whether not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

William Leader 3/1/2004